IN THE CLAIMS:

1   1. (currently amended) A method for presenting at least a part of a page, comprising:

2   at least partially dividing at least one page into a plurality of ~~areas;~~ areas,

3   ~~presenting said plurality of areas in a first representation,~~

4   <u>determining at least one area of said plurality of areas to be made an active</u>

5 <u>area,</u>

6   making <u>said</u> at least one <u>determined</u> area ~~of said plurality of areas~~ an active

7 ~~area;~~ <u>area,</u>

8   <u>presenting said plurality of areas in a first representation,</u> and

9   in response to a user operation on said at least one active area, presenting at

10 least one of said at least one active areas in a second representation.

1   2. (Original) The method according to claim 1, wherein in said user operation, at least

2 one of said at least one active areas is selected, and wherein at least said selected area

3 is presented in said second representation.

1   3. (Original) The method according to claim 1, wherein at least two areas of said

2 plurality of areas are made active areas.

1   4. (Original) The method according to claim 1, wherein said at least partial division of

2 said at least one page into said plurality of areas is based on a structure of at least a

3 part of said at least one page.

1   5. (Original) The method according to claim 1, wherein said at least partial division of

2 said at least one page into said plurality of areas is based on a sectioning algorithm.

1   6. (Original) The method according to claim 1, wherein in said first representation, at

2 least one area of said plurality of areas is scaled to a size that is smaller than the

3 original size of said respective area.

1   7. (Original) The method according to claim 1, wherein in said first representation, at

2   least one area of said plurality of areas is cropped.

1   8. (Original) The method according to claim 1, wherein in said first representation, at

2   least one area of said plurality of areas is indicated by an icon.

1   9. (Original) The method according to claim 1, wherein areas of said plurality of areas

2   with a size that is above a size threshold, or that contain an amount of information that

3   is above an information threshold are made active areas, or both.

1   10. (Original) The method according to claim 1, wherein at least one of said at least

2   one active areas is automatically focused, or selected according to a selection criterion,

3   or both.

1   11. (Original) The method according to claim 1, wherein in said second representation,

2   said at least one active area is scaled to a size that is larger than its size in said first

3   representation.

1   12. (Original) The method according to claim 1, wherein within at least one of said

2   areas presented in said first representation, elements can be directly selected by a user.

1   13. (currently amended) ~~A computer program with instructions operable to cause a~~

2   ~~processor to perform the method steps of~~ The method according to claim 1, wherein

3   said determining of said at least one area of said plurality of areas to be made an active

4   area is performed automatically.

1   14. (currently amended) A computer-readable medium ~~program product comprising~~

2   having a computer program stored thereon, ~~with instructions operable to cause a~~

3   ~~processor to perform the method steps of claim 1~~ the computer program comprising:

4   instructions operable to cause a processor to at least partially divide at least

5   one page into a plurality of areas;

6   instructions operable to cause a processor to determine at least one area of said

7   plurality of areas to be made an active area;

8   instructions operable to cause a processor to make said at least one determined

9   area an active area;

10   instructions operable to cause a processor to present said plurality of areas in a

11   first representation; and

12   instructions operable to cause a processor, in response to a user operation on

13   said at least one active area, to present at least one of said at least one active areas in a

14   second representation.

1   15. (currently amended) A device for presenting at least a part of a page, comprising:

2   means for at least partially dividing at least one page into a plurality of areas;

3   ~~means for presenting said plurality of areas in a first representation;~~

4   means for determining at least one area of said plurality of areas to be made an

5   active area;

6   means for making said at least one determined area ~~of said plurality of areas~~ an

7   active area; ~~and~~

8   means for presenting said plurality of areas in a first representation; and

9   means for presenting at least one of said at least one active areas in a second

10   representation in response to a user operation on said at least one active area.

1   16. (Original) The device according to claim 15, wherein said areas are presented on a

2   display module, or on a display of a portable electronic device.

1   17. (currently amended) A system for presenting at least a part of a page, comprising:

2   means for at least partially dividing at least one page into a plurality of areas;

3   ~~means for presenting said plurality of areas in a first representation,~~

4   means for determining at least one area of said plurality of areas to be made an

5   active area;

6

7   means for making said at least one determined area ~~of said plurality of areas~~ an

8   active area;

9   means for presenting said plurality of areas in a first representation, and

10   means for presenting at least one of said at least one active areas in a second

11   representation in response to a user operation on said at least one active area.

1   18. (new) The system according to claim 17, wherein said determining of said at least

2   one area of said plurality of areas to be made an active area is performed

3   automatically.

1   19. (new) The device according to claim 15, wherein said determining of said at least

2   one area of said plurality of areas to be made an active area is performed

3   automatically.